

CLAIM AMENDMENTS

1. (Currently Amended) A mount for supporting a furnace above the floor, comprising:

an integral main body member having a first surface adapted to abut engage the floor and allow slidable movement thereon and a second surface spaced from said first surface and adapted to support the furnace above the floor, said main body member including a pair of upstanding wall members defining a locator portion for abutting and positioning the furnace on the main body member; and

an adherent component connected with said main body member and located proximate said second surface for ~~;~~ ~~said adherent component including an adhesive surface adapted to engage and couple~~ coupling said main body member with the furnace free of a mechanical fastener.

2. (Cancelled)

3. (Cancelled)

4. (Currently Amended) The mount of claim 2 1, wherein said adherent component ~~is located on said upstanding member, and which further~~ includes a vibration dampening portion ~~material~~ located on said second surface and ~~adapted to receive the furnace thereon~~ for damping vibration from the furnace.

5. (Currently Amended) The mount of claim 4, wherein said vibration dampening ~~material~~ portion is defined by an elastomeric material.

6. (Currently Amended) The mount of claim 4, wherein said vibration dampening portion material is defined by one of a cork material and an elastomeric and cork configuration.

7. (Cancelled)

8. (Currently Amended) The mount of claim 1, wherein said adherent component is attached to said second surface. ~~, and wherein said adhesive surface is spaced from said second surface.~~

9-19. (Cancelled)

20. (Currently Amended) The mount of claim ~~26~~ 45, wherein said first and second surfaces are substantially parallel.

21-25. (Canceled)

26. (New) A furnace system comprising:

a furnace having a plurality of outer walls that define four corners; and

a plurality of furnace mounts coupled to said furnace free of mechanical fasteners, one of said plurality of furnace mounts is located at each of said four corners to hold the furnace above a floor, the furnace system is slidable over the floor as a unit, wherein each of the furnace mounts comprises:

a substantially rigid integral main body member having a first surface engaging the floor and a second surface spaced from said first surface and configured to receive and support the furnace above the floor,

said main body member including a pair of upstanding wall members abutting two of said outer walls to locate the furnace relative to the main body member; and

a vibration dampening component positioned on and connected with said second surface, said vibration dampening component having an outer adhesive surface abutting and coupling the furnace with said main body member, said vibration dampening component damping at least a portion of the vibration from said furnace; and.

27. (New) The system of claim 26, wherein each of said plurality of furnace mounts is a molded polymeric object.

28. (New) The system of claim 26, wherein said outer walls have an outer surface; and

wherein said upstanding wall members abutting said outer surface.

29. (New) The system of claim 26, wherein each of said pair of upstanding wall members extending substantially along a side of said main body member.

30. (New) The system of claim 26, wherein said vibration dampening component is defined by an elastomeric material.

31. (New) The mount of claim 26, wherein said vibration dampening component is defined by a cork material.

32. (New) The mount of claim 26, wherein said first and second surfaces are substantially parallel;

wherein each of said plurality of furnace mounts is coupled to said furnace free of a mechanical fastener;

wherein said outer walls have an outer surface;

wherein said upstanding wall members abutting said outer surface; and

wherein each of said pair of upstanding wall members extending substantially along a side of said main body member.